

EPA ID# NJD 000692160

(A Comprehensive Hazardous Waste Service, Removal and Transportation Company) 646 Garden Street, Elizabeth, NJ 07202

February 28, 1985

E.I. DuPont Textile Fibers Department Nemours Building 3494A Wilmington, Delaware 19898

Attention: Mr. J. McClanahan

Principal Environmental Engineer

Dear Mr. McClanahan:

As per your request, attached please find Inland Pollution Services, Inc., (IPSI) report concerning the repackaging of nine (9) DuPont Labpack drums located at the SCP-Presto site, 411 Wilson Avenue, Newark, N.J. The field notes and lab pack listings break down the 27 drums which were needed to repackage the original nine (9).

Sincerely,

John H. Guy President

INLAND POLLUTION SERVICES, INC.

JHG/arb Enclosure



ey, President

## Objectives:

As directed by Mr. Bill Buchanan, operating site officer of the N.J.D.E.P. for the 411 Wilson Avenue site, the primary directive for IPSI is to stabilize the 105 known and unknown labpack drums.

The nine DuPont drums were removed from the original labpack staging area and moved to a special shed which would protect our operation from the elements.

IPSI utilized up to three men during this operation; one chemest, one laborer, and one forklift operator. All these personnel were wearing full face respirators with organic/acid vapor cartridges. All workers wore Tyvek suits, whereas the chemist wor a polyvinylchloride suit.

## Packaging of knowns

In order to avoid any confusion on the paperwork regarding which drums were the original DuPont drums and which are the newly stabilized drums, the original drums were marked as ODP (Original DuPont Drums), whereas the stabilized drums are marked as DP (DuPont Drums).

All identifiable wastes (knowns) were repackaged into new, open-top 17H drums and packed with an absorbing media (speedy-dry) in such a manner that there is 2 to 3 inches of speedy-dry in between each container in the drum. These known drums are marked as DP-1, DP-2, DP-7, DP-26, and DP-27.

Attached are the labpack listings from these drums. These listings will tell you which drums these knowns originally came from, D.O.T. shipping information, and EPA codes. If you have any disagreements on the compatability of material in each drum, or if you feel that the D.O.T. information is incorrect, please do not hesitate to call me at 201-353-5544.

Please keep in mind that these drums, at this point in time, do not have any hazardous waste or D.O.T. labels on them.

# Re-Packaging of Unknowns

Attached are IPSI's labpack listings for unknown containers, contaminated material and contaminated liquid.

Working under the premise that these unknowns have not reacted with each other within each individual drum, and that we do not know if a reaction would occur if we packed unknowns from two different drums into one new drum, we opted to keep the unknowns from each individual drum segregated from unknowns from other drums. These unknowns were packed in the same manner as the knowns.

The contaminated debris from each drum was put into 6 mil poly lined bags and placed into individual drums. These drums were not filled with speedy-dry.

The contaminated liquid from three drums were tested with PH paper before we combined these liquids. From what I could visually ascertain, these liquids were water-like in appearance and viscosity, with slight organic film in them. I would advise having this drum analyzed and disposed of as soon as possible because the upcoming cold weather will freeze and damage this closed top 17E drum.

The ultimate disposition for disposal of your unknown containers is unknown at this point in time. Furthermore, the State feels that it would be too dangerous to open these individual bottles and cans of unknowns on site for fear of potential explosion.

The contaminated solids can probably be addressed, however, I will be looking for direction from DuPont and the D.E.P. on this issue.

The total number of drums, broken down into knowns, unknown containers, contaminated solids and contaminated liquids is as follows:

- 5 Drums of knowns
- 1 Drum of unknown liquids
- 9 Drums of contaminated solids
- 12 Drums of unknowns

## Field Notes

Attached are listings for each original DuPont drum. Included in these listings are the following:

- 1) Any markings or stencils on each drum.
- 2) Field notes concerning appearances of drums, identifiable labels, problems encountered and how these problems were addressed.
- Count of identifiable (known) material and into which stabilized they were placed.
- 4) Count of unknown containers and into which stabilized drum they were placed.
- 5) Drums into which contaminated solids were placed.
- 6) If any liquid was present in drum, and, if so, into which drum this liquid was placed.



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SCP-Presto, Newark - Dupont labpack notes

#### ODP-1

-No Dupont labels or manifest numbers on drum.

-Drum has a 4"x12" black on white label on it which reads-

"WASTE CHEMICALS"

Stencilled as "LAB PACK" (Twice) and "ACID" (Twice)

#### Containers in drum

1) 5 gallon pail which readsPasswation Solution Spent
ICD lab Room 143 ext3915
(Nitric acid, Sodium Dichromate)
Pail has a Chestnut Run waste disposallabel on it and a disposal tag attached
Container treated as a known waste and
placed in a new drum for disposal
(Drum-DP-2)

2) 2-5 gallon plastic jugs
labelled as "Trivalent Chrome acid
mixture"
No Chestnut Run tags but there are
Chestnut Run labels on them.
Handled as a known waste and placed into
a new drum(DP-6)

3) 1-5 gallon pail

Marked 'Instichrome'

Has a Chestnut Run tag attached

from L.H. Clapp(?)

ICD Lab

Room 146,ext2134

Container was leaking,ergo it was solidified
and placed into drum marked(DP-3)

4) 1-5 lb. plastic jar which reads
'Vazo De(rest illegible)
Name.. W.E. Charturich(?)
Analytical Lab..Room 128
Considered an unknown waste and placed into new drum marked(DP-6)

5) All Contaminated material in this drum placed into drum (DP-6)





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SCP-Presto, Newark-Dupont Labpack notes

ODP-2

No Dupont labels or Manifest numbers on drum Drum stencilled "Labpack", "SWA Type 9.20", "10-366" Marked by S.C.P."67"

- 1) 1-5gallon pail containing Dupont product called CAYTUR #22 Labelled as a Methylene Dianiline-Sodium Chloride complex. Treated as a known waste and placed into drum marked(DP-7)
- 2) 1-5 gallon pail marked as Hydrated Alumina from Solem Industries Elastomer lab label on it Package was addressed to Dupont to the attention of Mr. Grum(?) Marked as Alumina SR-682 Treated as a known waste and placed into drum (DP-27)
- 3) All Contaminated solids placed into drum(DP-8)



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SCP-Presto, Newark - DuPont Labpack notes

### ODP-3

DuPont written on drum by DuPont representative when he visited site. Drum is stencilled "Labpack" and as "Flourocarbon Waste".

- 1) I Quart plastic bottle marked "Pyridine Waste".

  Treated as a known waste and placed into drum (DP-26).
- 2) 8xl lb. Phenylene diisocyanate (polymerized).
  These were samples from Olin.
  Handled as known waste and placed into drum (DP-7).
- 3) The following containers are all unknowns and placed into drum (DP-4).
  - 3-2 gallon plastic jugs
  - 1-1 quart glass jar
  - 1-1 quart plastic jar
  - 1-1 pint plastic jar
  - 1-100 ml. glass bottle
  - 2-100 ml. plastic bottle
  - 4-100 ml. glass bottle
  - 2-1 gallon plastic jug
- 4) The following containers are all unknown and placed into drum (DP-5).
  - 2-1 gallon plastic jug
  - 1-1 gallon collapsible plastic jug
  - 1-1 pint plastic bottle
- 5) 1 bag of contaminated debris placed into drum (DP-3).



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SCP-Presto, newark - Dupont Labpack notes

### ODP-4.

Identified by Dupont Representative who visited site Stencilled "10-204","LAB Packs"
No noticable Dupont labels on containers inside drum

## Containers in drum

- 1) Drum may have contained over 150 containers when initially packed. Many of these containers fell apart when handled.

  All of these corroded and empty containers, along with contaminated solids in the drum, (roughly 100 lbs. were bagged and placed into drum marked (DP-20).
- 2) 10 to 15 gallons of liquid(PH=7) pumped out of this drum and placed into a liquid consolidation drum(DP-25).
- 3) The followings containers, all considered unknowns, were placed into drum(DP-21)

20-Quart cans

35 Pint cans

- 2 100 gram resinous solids
- 1 200 gram resinous solid
- 1 50 gram resinous solid
- 1 Pint collapsible plastic jug
- 2 Quart bottles
- 1-100 ml. bottle
- 2-200 ml. bottle
- 1 Quart can of solids
- 1 small bag/broken bottle of chemicals in it



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SCP-Presto, Newark - DuPont Labpack notes

ODP-5

Identified by DuPont representative. Stencilled "LABPACK", "DP-07 (Rest Illegible)".

## Containers in drum

1) The following identifiable (Known) wastes were placed into drum marked (DP-27).

1x1/4 lb. Sodium Flouride
1x100 gram Ammonium Molydate/Chestnut Run Label on it.
1x1 lb. Lithium Oxalate/Chestnut Run Label on it.

2) The following identifiable (known) wastes were placed into drum marked (DP-26).

3) In addition to these known wastes, I was able to recover 44 quart bottles which had yellow labels on them which said 'Waste Chemicals'.

Some of these bottles also had Fischer Scientific labels on them which read "liquified Phenol". However, these bottles had solids and different colored liquids in them, ergo, I could not determine if they indeed all contained phenol. Many of these bottles were placed upside-down in the original drum and had caps too large for the bottles. Hence, in the process of removing said bottles, a lot of liquid poured out of them. The bottles that I could remove without losing their liquid content were resealed utilizing duct tape. Of these bottles,

26 went into drum marked (DP-13). 18 went into drum marked (DP-14).



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SCP-Presto, Newark-Dupont Labpacks

# ODP-5(continued)

4) The contaminated vermiculite, speedy-dry, and empty bottles from this drum were repacked into drum marked (DP-12)

As an afterthought, after I left the area where I was repacking this waste, I removed my respirator and detected the odor of phenol on my protective clothing.



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SCP-Presto, Newark - Dupont labpack notes

#### ODP-6

-Indentified by Dupont representative stenciled "Lab Pack" -Material inside drum showed bad signs of corrosion.

- The following salvageable containers were all considered unknowns and placed into the drum marked DP-16
  - 1- 5 gallon plastic carboy in cardboard from

    Dow Corning which was addressed to the

    Chestnut Run facility-Attention of Ralph Harris
  - 7- Quart glass bottles containing liquid & solids
  - 1- ½ gallon glass jar containing liquids and solids
  - 4- Pint cans of solids
  - 1- Pint can of liquid
- 2) The following salvageable containers were also treated as unknowns and placed into the drum mark DP 17
  - 1- 1 Gallon can with resinous solids was marked that it came from the Elastomer lab, responsibility of L. Pariser
  - 3- 1 gallon cans/resinous solids
  - 5- ½ gallon glass jars containing liquids and solids
  - 1- 1 gallon glass jar
  - 1- 5 gallon pail
- 3) Any sludge or residue remaining in ODP-6 was consolidated and placed into drum #DP-15



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SCP-Presto, Newark - Dupont labpacks

ODP-7
Stencilled"Labpack"and"Paint Liquid 1535"
Marked by SCP employees"#26"
Drum estimated to have over 200 containers in it which were in poor condition.

- 1) The following salvageable containers are all considered unknowns and placed into the drum marked (DP-19)
  - 1-1 gallon can/Chestnut Run label on it
  - 4-1 gallon metal cans
  - 1-1 gallon plastic jar
- 18-1/4 pint cans
- 26-1/2 pint cans
- 7-pint cans
- 5-quart cans
- 1-1/2 gallon can
- 2) Broken containers and sludge consolidated into drum marked(DP- 18)
- 3) Approximately 15 gallons of liquid(PH=7) consolidated into drum marked(DP-25)



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SCP-Presto, Newark-Dupont Labpack drums

## ODP-8

Stencilled"Lab packs"&"89179C9(rest illegible)"
Non D.O.T. label reads"Poisonous Liquid,N.O.S."
Drum was packed in vermiculite and contained many deterioated containers.

Bottom of drum had polymerized masses of bottles and cans. Elastomer Lab labels andDeepwater labels noticed in drum,however, descriptions of contents on labels were illegible.

- 1) 1-1 pint bottle of 2,3 dibromopropyl methacrylate from Great Lakes Chemical. This was treated as a known waste and placed into drum marked (DP-26).
- 2) The following are unknowns which were packed into drum marked (DP-10)
  - 3-1 gallon cans
  - 27-8 oz. bottles
  - 7-4 oz. bottles
  - 25-2 oz. vials
  - 13-1 quart bottles
- 3) The following were treated as unknowns and packed into drum marked (DP-11)2-Polymerized masses of bottles and cans each weighing 10 lbs.
  - 2-1 gallon glass jars
  - 8-1/2 lb. cans
  - 5-1 lb. cans
  - 6-2 1b cans
- 4) Solids, debris, vermiculite from this drum packed into drum marked (DP-9).



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SCP-Presto, Newark - DuPont labpack notes

### ODP-9

- Originally identified by DuPont.

- No stencilled numbers or lettering on drum.

- 1 Chestnut Run label found in this drum.

- Most of the samples in this drum were white solids with a latexlike consistency.

- Some of these latex-like samples had labels on them which read 'Oven Samples' while others had labels saying 'Associated Paint and (rest illegible)".

#### Containers in drum

1) The following were treated as unknowns and placed into drum marked (DP-23)

10-1 gallon pails

1-1/2 gallon pail

1-gallon glass jar which reads JV recipe 4-8-75.

28-1/2 pint paint cans

9-4 oz. jars

2-3 oz. jars

10-6 oz. jars

4-pint cans

2) The following were treated as unknowns and packed into drum marked (DP-24)
2-Quart cans

14-Quart jars

14-Pint jars

- 3) Roughly 25 gallons of liquid (PH-7) pumped from this drum into (DP-25) prior to moving. Later, 5 more gallons pumped into (DP-25).
- 4) All contaminated solids placed into (DP-22).

Attached is a listing of each new stabilized drum, a brief description of material contained in drum, and from which original drum the material came.

If you have any further direction concerning unknowns and how they may be handled, please call me at 201-353-5544.

Mark Swanek
Inland Pollution Services, Inc.



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SCP-Presto, Newark - DuPont Labpack notes

Below is a listing of the new DuPont drums with a brief summary of material in them and from which original drum they came:

New Drum	Contents
DP-1	Knowns from ODP-1
DP-2	Knowns from ODP-1
DP-3	1 Bag solidified instichrome from ODP-1
DP-4	Unknowns from ODP-3
DP-5	Unknowns and contaminated speedy-dry from ODP-3
DP-6	Contaminated material and unknown solid from ODP-1
DP-7	Knowns from ODP-3 and ODP-2
DP-8	Contaminated solids from ODP-2
DP-9	Contaminated solids from ODP-8
DP-10	Unknowns from ODP-8
DP-11	Unknowns from ODP-8
DP-12	Contaminated solids from ODP-5
DP-13	Unknowns from ODP-5
DP-14	Unknowns from ODP-5
DP-15	Contaminated material from ODP-6
DP-16	Unknowns from ODP-6
DP-17	Unknowns from ODP-6
DP-18	Contaminated material from ODP-7



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SCP-Presto, Newark - DuPont Labpack notes

New Drum	Contents
DP-19	Unknowns from ODP-7
DP-20	Contaminated material from ODP-4
DP-21	Unknowns from ODP-4
DP-22	Contaminated solids from ODP-9
DP-23	Unknowns from ODP-9
DP-24	Unknowns from ODP-9
DP-25	(17E closed top drum) Unknown liquid from ODP-9, 4 & 7
DP-26	Knowns from ODP-3, 5 & 8
DP-27	Knowns from ODP-2 & 5

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MATERIAL SAFETY DATA SHEET PAGE: 1 DOW CHEMICAL U.S.A. MIDLAND MICHIGAN 48640 EMERGENCY PHONE: 517-636-4400

EFFECTIVE DATE: 18 SEP 81 DATE PRINTED: 18 OCT 84 PRODUCT CODE: 24500

PRODUCT NAME: DOWICIDE (R) A ANTIMICROBIAL MSD: 0137

INGREDIENTS (TYPICAL VALUES-NOT SPECIFICATIONS) : %

SECTION 1 PHYSICAL DATA

BOILING POINT: DECOMPOSES : SOL. IN WATER: 120G/100G @ 25C VAP PRESS: (MMHG @ 20C) LOW : SP. GRAVITY: 1.3 @ 25/25C VAP DENSITY (AIR=1): ---- : % VOLATILE BY VOL: NOT APPL.

APPEARANCE AND ODOR: WHITE TO BUFF SOLID.

SECTION 2 FIRE AND EXPLOSION HAZARD DATA

FLASH POINT: ---- : FLAMMABLE LIMITS

METHOD USED: NOT APPL. : LFL: NOT APPL. UFL: NOT APPL.

EXTINGUISHING MEDIA: NON-COMBUSTIBLE.

SPECIAL FIRE FIGHTING EQUIPMENT AND HAZARDS: ----

SECTION 3 REACTIVITY DATA

STABILITY: ----

INCOMPATIBILITY: AVOID STRONG OXIDIZERS.

HAZARDOUS DECOMPOSITION PRODUCTS: ----

HAZARDOUS POLYMERIZATION: WILL NOT OCCUR.

SECTION 4 SPILL, LEAK, AND DISPOSAL PROCEDURES

ACTION TO TAKE FOR SPILLS: CLEAN UP ALL
TRACES. SHOVEL AS MUCH AS POSSIBLE INTO CLEAN, DRY CONTAINERS. ON
HARD SURFACES USE ABSORBENT MATERIAL TO PICK UP REMAINDER; ON LOOSE
SURFACES SHOVEL UP CONTAMINATED LAYER. AVOID USE OF WATER AS PRODUCT
IS HIGHLY TOXIC TO AQUATIC LIFE.

(CONTINUED ON PAGE 2 )

(R) INDICATES A TRADEMARK OF THE DOW CHEMICAL COMPANY

MATERIAL SAFETY DATA SHEET PAGE: 2 DOW CHEMICAL U.S.A. MIDLAND MICHIGAN 48640 EMERGENCY PHONE: 517-636-4400

EFFECTIVE DATE: 18 SEP 81 DATE PRINTED: 18 OCT 84 PRODUCT CODE: 24500 PRODUCT (CONT'D): DOWICIDE (R) A ANTIMICROBIAL MSD: 0137

SECTION 4 SPILL, LEAK, AND DISPOSAL PROCEDURES (CONTINUED)

DISPOSAL METHOD: LOCAL REGULATIONS MAY PERMIT BURNING. OTHERWISE, KEEP MATERIAL IN CLOSED CONTAINERS AND CALL SUPPLIER FOR ADVICE.

SECTION 5

HEALTH HAZARD DATA

EYE: CAUSES SEVERE BURNS.

SKIN CONTACT: CAUSES BURNS.

SKIN ABSORPTION: NOT LIKELY TO BE ABSORBED THROUGH THE SKIN IN ACUTELY TOXIC AMOUNTS.

INGESTION: MODERATE SINGLE DOSE ORAL TOXICITY. LD50 (MALE RAT) 924 MG/KG: (FEMALE RAT) 730 MG/KG.

INHALATION: DOW INDUSTRIAL HYGIENE GUIDE IS 5 MG/M3.

SYSTEMIC & OTHER EFFECTS: IRRITATING TO UPPER RESPIRATORY TRACT.

SECTION 6

FIRST AID

EYES: IRRIGATE WITH FLOWING WATER IMMEDIATELY AND CONTINUOUSLY FOR 15 MINUTES. REFER TO MEDICAL PERSONNEL.

SKIN: IN CASE OF CONTACT, IMMEDIATELY FLUSH SKIN WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES WHILE REMOVING CONTAMINATED CLOTHING AND SHOES. CALL A PHYSICIAN IF IRRITATION PERSISTS. WASH CLOTHING BEFORE REUSE. DESTROY CONTAMINATED SHOES.

INGESTION: IF SWALLOWED, INDUCE VOMITING IMMEDIATELY BY GIVING TWO GLASSES OF WATER AND STICKING FINGER DOWN THROAT. CALL A PHYSICIAN.

INHALATION: REMOVE TO FRESH AIR IF EFFECTS OCCUR. CONSULT MEDICAL PERSONNEL.

## NOTE TO PHYSICIAN:

EYES: MAY CAUSE SEVERE IRRITATION. MAY CAUSE CORNEAL INJURY
OR BURN. STAIN FOR EVIDENCE OF CORNEAL INJURY. IF CORNEA
IS BURNED, INSTILL ANTIBIOTIC STEROID PREPARATION FREQUENTLY.
CONSULT OPHTHALMOLOGIST.

SKIN: MAY CAUSE BURN. IF BURN IS PRESENT, TREAT AS ANY THERMAL BURN. NOT LIKELY TO BE ABSORBED IN ACUTELY TOXIC AMOUNTS.

RESPIRATORY: MAY CAUSE MODERATE IRRITATION. NO TOX DATA ON THIS SPECIFIC PRODUCT; BASED ON SIMILAR PRODUCT.

ORAL: MODERATELY TOXIC.

SYSTEMIC: CONSULT STANDARD LITERATURE. NO SPECIFIC ANTIDOTE.
SUPPORTIVE CARE. TREATMENT BASED ON SOUND JUDGMENT OF THE
PHYSICIAN AND INDIVIDUAL REACTIONS OF THE PATIENT.

## (CONTINUED ON PAGE 3 )

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MATERIAL SAFETY DATA SHEET PAGE: 3
DOW CHEMICAL U.S.A. MIDLAND MICHIGAN 48640 EMERGENCY PHONE: 517-636-4400

EFFECTIVE DATE: 18 SEP 81 DATE PRINTED: 18 OCT 84 PRODUCT CODE: 24500 PRODUCT (CONT'D): DOWICIDE (R) A ANTIMICROBIAL MSD: 0137

SECTION 7

SPECIAL HANDLING INFORMATION

VENTILATION: RECOMMEND CONTROL OF DUSTS AND VAPORS TO SUGGESTED GUIDE.

RESPIRATORY PROTECTION: IF REQUIRED, USE AN APPROVED DUST RESPIRATOR.

PROTECTIVE CLOTHING: CLEAN, BODY-COVERING CLOTHING. IN ADDITION, RUBBER GLOVES, BOOTS, APRON DEPENDING UPON THE EXTENT AND SEVERITY OF EXPOSURE LIKELY.

EYE PROTECTION: CHEMICAL WORKERS GOGGLES. EYE FOUNTAIN AND SAFETY SHOWER IN WORK AREA.

SECTION 8 SPECIAL PRECAUTIONS AND ADDITIONAL INFORMATION

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: PREVENT BOTH EYE AND SKIN CONTACT; AVOID BREATHING VAPORS OR DUSTS.

ADDITIONAL INFORMATION: 18 SEP 81 REVISED FROM 06 NOV 78 -- SECTIONS 5, 6, AND 7.

LAST PAGE

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THE INFORMATION HEREIN IS GIVEN IN GOOD FAITH, BUT NO WARRANTY,
EXPRESSED OR IMPLIED, IS MADE. CONSULT THE DOW CHEMICAL COMPANY
FOR FURTHER INFORMATION.

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Marks - wisson the Sept 19/29/89 Lab Packs

OFT-1-9 Dums of SONONT MATICAL IDENTIFIED

- NAY BE OTHERS

- UNPHERING PROCEDURE · I DRUM AT TIME - NOT ALL MAT, CORED Le la-king -29 DRUMS INCLUDING MAT FUMPED DES NO Verminte = 300 BORFleshim . 5 puns of Know mutarcals (L.P. 123 Continues (5 g2 pile 9 oxig)
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9/19/841 Telephone Conversation Bill Buchanan - DEP 104 Lab PACKS TO BE KEYAKKED by experts: Will inventage by Grindley Where possible. - have found incompabiles

- deteriorating dums

- radioactivity (2)

Timing start within 2 wks chom waste max, timelle, ala.
Owner to superiuse, per to observe Jos Dopont sums. I verbally refused to accept responsibility for honthing on regard exemption, e.g., Safety and inculents, etc. Bochonen agreed.